5

ABSTRACT

- The invention relates to a device for transmitting video data, comprising
 - a host device (10),
 - a remote device (12), and
 - a data link (14) between the host device (10) and
- the remote device (12), wherein said host device (10) comprises adjusting means (18) which are provided to reduce the data rate of video data transmitted from a video data source (16) to the host device (10) by reducing the frame rate of the
- video data, which enables the host device (10) to transmit the video data at the reduced data rate to the remote device (12) via the data link (14).

(Fig. 1)